



30 Oct 1968

## The Missouri Miner, October 30, 1968

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# The Missouri MINER

UNIVERSITY OF MISSOURI - ROLLA



VOLUME 55

WEDNESDAY, OCTOBER 30, 1968, ROLLA, MISSOURI

NUMBER 7

## Illness Cancels Halloween Lecture

### Northern To Present Current Issues

In a special appearance tonight, Republican candidate for U. S. Congress from the Rolla district will present a short program and open the floor to questions concerning the responsibilities of the office.

The special program is presented by the UMR General Lectures program of the University. The discussions will be held in the Student Union ballroom and will be open to the general public.

Mr. Northern is currently serving as mayor of the city of Rolla.

This series of lectures began Monday with the appearance of the candidates for state representative are the first in a series of interesting and informative speakers planned by the General Lectures committee.

Future speakers will touch on all areas of life in the United States as well as various aspects in the academic life in a University.

It was learned Monday night that, due to an illness in the singing group, the Fifth Dimension would be unable to appear at

Florence LaRue, bright eyed singer for the Fifth Dimension, has taken ill and has been restricted by her doctors to limited

the General Lecture programs would be insignificant. The crisis is brought on by the cancellation of first, Johnny Rivers, and then,

able to spend a large amount of General Lecture money on a smaller, last minute, stand in and damage the program for the remainder of the semester.

"With this in mind, we have decided to hold the outhouse burning, as in the past, on Thursday night at 8:00 p. m. without a General Lecture.

"We can only hope," continued Mildenstein, "that there is no trouble. The consequences would be numerous and far reaching.

"The only thing that we can do in a situation such as this is to learn by it and try to improve programs of the future."

When asked if the University had contracted the Fifth Dimension, Mildenstein replied, "We did have a contract with the booking agent, who could liable."

The ticket sales portion of the new General Lecture programs has been successful and it was generally well received. Tickets which were sold for the Halloween General Lecture program which were sold for the Halloween General Lecture, featuring the Fifth Dimension, will be redeemed beginning next Monday, at 1:00 p. m. Approximately 1300 tickets will be redeemed.

As far as things for the future? "Due to this cancellation, we will try to schedule a lecture for the week before Thanksgiving and also for the first two weeks in December," stated Mildenstein.



### Fifth Dimension . . . . Cancelled

#### NOTICE!

##### FINALIZED HALLOWEEN PROGRAM

October 30

7:00 Coterie Little Theatre

7:30 Northern on Issues

October 31

8:00 Outhouse Burning

(Intramural Field)

#### NOTICE!

REMEMBER, GET YOUR DATE FOR INDEPENDENT WEEKEND, NOV. 8, 9 & 10!

UMR on October 30, as had been planned. Due to the necessity to cancel on such short notice, the Fifth Dimension have offered to appear at a reduced price in the early spring.

activity. How will this affect the General Lectures program?

It was explained by Bob Mildenstein, General Lectures chairman that "The ultimate effect on

the Fifth Dimension, from the proposed Halloween program. With the cancellation of the Fifth Dimension at such a late date it is impossible to get a good group to replace them. It is also not advis-

### "Never Too Late" to Be Presented Tonight

The Coterie Little Theatre will present the play "Never Too Late" at a special performance for all Miners under the sponsorship of the University General Lectures program. The program will be presented at the Rolla Public Schools Administration

Admission for the performance is free for those students and their wives and dates who have the University student activity card indicating payment of student fees for the fall semester. Students who have not paid their activity fee will be charged \$0.75. The play will also be presented to the public in Rolla on Friday and Saturday, November 1st and 2nd. The admission for these performances will be \$0.75.

"Never Too Late" is a rib-tickling comedy written by Sumner Arthur Long. Starring in the play are Dr. Tom Beveridge as middle aged Harry Lambert, and Mrs. Wells Leitner as his wife, Edith.

Harry's peaceful, dull life is shattered, when Edith announces she is going to have a baby. The lives of their daughter Kate, played by Mrs. John Rockaway, and her husband Charlie, played by Dr. Lony Winrich, are also affected, for lazy Kate must now become "domesticated" and help her mother.

Mrs. Robert Britton, as their close friend Grace Kimbrough, and Dr. William Gatley, as her husband, Dr. James Kimbrough, their family doctor, watch the pro-

ceedings with delight. Others in the cast are Dean G. Edwin Lorey as Mayor Crane, Dr. J. R. Betten

A. W. Culp, this play promises a delightful evening's entertainment for all. Miners are invited to see



Dr. Tom Beveridge stars in "Never Too Late."



Coterie Little Theatre cast members include, seated, Mrs. Wells Leitner and Dr. Tom Beveridge; standing, from left, Dr. G. Edwin Lorey, Mrs. Robert Britton, Mrs. John Rockaway and Dr Lony Winrich.

as Mr. Foley the carpenter, and John Rockaway as the policeman. Under the direction of Mrs.

these faculty members and their wives in a production you will certainly enjoy.

### Inside Today's MINER

UNIVERSITY OF MISSOURI - ROLLA

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Building, Eighth and Cedar Streets, at 7:00 p. m. tonight.



## State Candidates Answer Policy Questions

(Editor's Note: The following is a summary of a questionnaire distributed by the League of Women Voters to state office candidates concerning the issues of their offices. In several cases the answer exceeded the 50 word limit and are indicated by the \*)

### U. S. SENATOR

(To be elected Nov. 5 for a 6-year term)

Candidates were asked for answers to the following questions:

1. What changes, if any, would you advocate in federal policies to solve the problems of the cities?

2. What changes, if any, would you advocate in U.S. policy toward Southeast Asia?

3. How do you propose to meet the demands of the federal budget?

4. How should improved water quality standards (as required by the Water Quality Act of 1965) be upheld in Missouri's interstate streams?

THOMAS F. EAGLETON  
(Democrat)

Answers to questions:

1. Federal Policy can stimulate action through incentive programs — for example: business can be attracted to the inner city through tax concessions. Federal policy, without interfering with state jurisdiction, can pave the way for local air and water pollution control; for rapid transit over more expressways; for on the job training\*.

2. Since last September, I have advocated a cessation of bombing in North Vietnam. In my view, an effective settlement of the Vietnam situation must be reached in accordance with the time-honored principle of self determination, that is, participation by all of the people of South Vietnam in the decisions\*.

3. Studies show that our cities, if they received half of the funds spent in Vietnam, could meet the urban crisis — with no additional cost to the taxpayer. Thus, the question of United States involvement in the world must first be

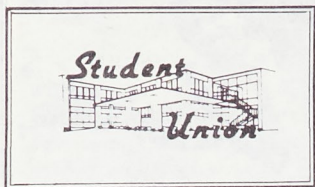
answered. We cannot go on being the policeman of the\*.

4. A major difficulty is that the State Water Pollution Board is understaffed and underpaid. This leads to enforcement difficulties which is one reason why the Department of Interior feels Missouri's distant secondary sewage treatment plant deadlines are too minimal. We need more federal encouragement of Interstate Water Quality Control Areas\*.

THOMAS B. CURTIS  
(Republican)

Answers to questions:

1. The real problems are human beings. Pouring billions into cities by piling new programs on top of existing bureaucratic programs will not solve the problems and will lead to further dissolution and disappointment for the poor. Needed programs include job training, aid in home ownership, utilizing the private sector of\*.



### "THE NOTORIOUS LANDLADY"

Kim Novak, Jack Lemmon. A wild, wacky comedy with Jack Lemmon in the best role of his laugh-filled career. Jack is in England on a diplomatic mission and is somewhat unhappy with the state of affairs before trouble sets in. He rents an apartment in the home of a beautiful woman suspected of murdering her husband, and winds up agreeing to spy on her behalf for Scotland Yard. The mystifying return of the husband, a hilarious trial and breath-taking chase climax this riotously funny mystery-comedy. Voted outstanding by the Film Estimate Board of National Organizations. Showtimes are at 5:30 and 7:00 p.m. in the Student Union Ballroom.

2. We have failed to use our great economic power in fighting the war. We have used neither blockades nor economic pressure on our free world allies to keep the sinews of war out of Viet Cong hands. We should negotiate honestly, patiently, and with toughness. We must resist Communist aggression\*.

3. Federal expenditures should be balanced and cumulative deficit reduced. Our expenditure levels must therefore remain within our income. I have outlined areas where \$15 billion can be cut from the new budget without touching poverty, health, or education programs. Inflation, at more than 4% this year, results from deficit federal spending\*.

4. With the approval of standards by the Federal government, Missouri should begin a deliberate and progressive enforcement program until conformity is achieved. Following this, pollution becomes a problem of continued enforcement and inspection. I have in-

duced legislation providing tax credits to help finance both air and water anti-pollution equipment. Bi-State\*.

### GOVERNOR

(to be elected Nov. 5 for a 4-year term)

1. What sources of additional revenue would you propose for increased state services, particularly education?

2. What do you consider the most pressing problem of the state government?

Answers to questions:

1. Through improved collection methods and an expanding economy, with no increase in taxes, state aid to education has been increased by more than 50% to public schools and 100% to higher education. Continued economic expansion should be pursued as the first choice in obtaining additional funds.

2. The matching of our financial resources with our needs — the determination of priorities in the (Continued on Page 10)

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**Rolla, Missouri**



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### UPTOWN THEATRE

MOVIES IN CINEMASCOPE

Thurs., Fri., Sat. Oct. 31-Nov. 2

### 'Barbarella'

Jane Fonda & John Phillip Law

Sun., Thru Sat.

Nov. 3-9

Sunday Continuous From 1 p.m.

### 'Planet of the Apes'

Charlton Heston &

Roddy McDowall

Saturday Matinee

Nov. 9

For Entire Family

2:00 P. M.

Admission: 50c

### 'The Man Called Flintstone'

STARTS NOV. 10

### 'Bandolero'

### RITZ THEATRE

MOVIES IN WIDE SCREEN

Thurs., Fri., Sat. Oct. 31-Nov. 2

Recommended for Adults

Admission: Adults \$1.00

### 'Navajo Joe'

Burt Reynolds &

Nicoletta Machiavelli

Starts Sunday

Nov. 3-16

Suggested for Mature Audiences

Admission: Adults \$1.00

### 'The Graduate'

Anne Bancroft & Dustin Hoffman



# Permission for "Right for Voice" Destroys Student's Self-Respect

Are student governments at universities around the country failures as they are now constituted? Are they due to be radically changed — or even abolished?

All evidence points to the affirmative, says the *South End* of Wayne State University, Detroit.

A growing number of students are expressing dissatisfaction with their "representative" governments and their overall lack of power. Many are disappointed with their inability to effect change in the areas of academic reform and basic university restructuring.

At Wayne, frustration is becoming increasingly evident. Two Student-Faculty Council members have resigned from the executive Board and others are contemplating resigning. Many others do not intend to run for re-election.

SF-C Chairman Chuck Larson shares the disenchantment. "Student government can never be relevant to students at Wayne as long as they allow the administration to develop the guidelines for its operation," he said.

Larson said he recommends reorganizing the SF-C "by giving students the opportunity to decide

what mechanism they want to represent them. This mechanism would be established and would not negotiate with the administration for the right to exist."

"It destroys a student's self-respect and is degrading," Larson said, "to have to go to the administration and ask them for the right to have a voice. It is an inalienable right of all people, including students, to control their own destinies."

Mark Shapiro, SF-C representative at the Convention of the Michigan Association of Student Governments, said he found "that the majority of student governments around the state were even in a worse plight than we are. It is apparent that student governments are undemocratically formed — not on the basis of one man-made vote."

The University of Michigan's Student Government Council, in an attempt to gain control over the activities it undertakes and allow for greater financial freedom, is incorporating under university regulations.

Its chairman, Bruce Kahn, expressed dissatisfaction with student government in general, sug-

gesting student unions instead of possibly no organization at all.

"Apathy is rooted into the nature of education at American universities," Kahn said. "There will be no change in universities until the American student becomes radicalized."

"Often student leaders themselves are at fault. Many are interested in personal power rather than student power."

Ed Schwartz, president of the National Student Assn., expressed the sentiments of a growing number of students at a national conference on student power:

"The lesson is clear — you cannot keep any group in subservience in a society which purports to be free without that group applying the standards and hopes of democracy to its own condition. The labor movement said that in the 30s; the black people have said it in the 60s; the students will say it in the late 60s and beyond."

## More News & Views



SECOND FRONT PAGE



AUTUMN TREAT (See Page 14)

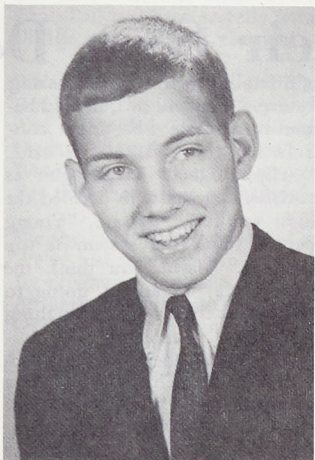
## Theta Tau Honors Hellwege With "Freshman" Award

After judging applications submitted by the freshmen of the 1967-68 school year, Theta Tau has chosen Jim Hellwege as the "Freshman of the Year." Recipient chosen for award on the basis of all-around interest and activity in school functions. Points are awarded for such activities as: Social, professional and honorary organizations and offices held in each, varsity sports, and overall grade point average.

Jim received credit for belonging to Phi Eta Sigma, a scholastic honorary fraternity, in which he is President; Intercollegiate Knights, a national honorary service fraternity; AICHe; and Delta Sigma Phi social fraternity.

When it comes to sports, Jim has lettered in both cross country and track. Jim's ability in sports was also shown by his admittance into the "M" Club athletic organization.

Presently, Jim is enrolled in the Chemical Engineering Department and has compiled a 3.52 overall grade point.



JIM HELLWEGE

## Chancellor Baker Emphasizes "Education - Industry" Benefits

The importance of engineering and science education in industrial development was stressed October 23 in speeches given by UMR Chancellor Merl Baker before gatherings of Rotary Club members and Three Rivers Junior College students in Poplar Bluff.

Dr. Baker spoke at a noon luncheon meeting of the Rotary Club at the Dunn Hotel and at a morning convocation of students at the college.

Dr. Baker said that Missouri higher education and industry can work together to benefit the state. He said that UMR has already enacted programs to bring the school closer to industry — so that industry may see what UMR

offers and so that UMR can better produce graduates suited to industry needs.

One example of UMR-industry relationship is Missouri Industry Day — when Missouri industries concerned with engineering and science set up booths on campus describing opportunities in that industry for UMR and high school students. Another program in the planning stage at UMR is an on-campus annual meeting for members of all Chambers of Commerce throughout the state.

The chancellor went on to say that UMR is the university with the largest engineering enrollment west of the Mississippi River. He said, too, that Missouri has important advantages in holding its

own people and attracting industry to the state: "Our state has the physical climate and natural beauty to hold and attract top people. We have more than our fair share of natural resources; the transportation and geography of Missouri are favorable, and Missouri's productivity of engineers and scientists is a major asset."

Dr. Baker has received awards from the American Society of Mechanical Engineers and the American Society of Heating, Refrigeration and Air Conditioning Engineers. He received the Junior Chamber of Commerce Award as one of three outstanding young men in Kentucky. He is a member of Rotary International.

## Rosenkoetter and Bornemann Selected "Men of the Month"

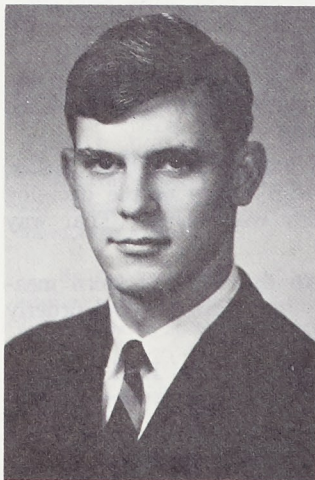
### September

Blue Key has selected Jim Rosenkoetter of Beta Sigma Psi as September Man of the Month.

Jim, a senior in Mechanical Engineering, comes from Kirkwood, Missouri and is currently serving as president of Blue Key. He has served Beta Sig as vice-president and athletic manager and has held the offices of president, vice-president, recorder, and pledge trainer in Intercollegiate Knights. He has also been the IFC vice-president and judicial board chairman, as well as a Greek Week God.

In addition, Jim is a member of Scabbard and Blade, Alpha Phi Omega, Pi Tau Sigma, Theta Tau, ASME and Gamma Delta.

Along with these campus activities and a fine scholastic record, he has also received many awards, including the Chicago Tribune Award, Distinguished Military Student, Curator's Plaque, and the Black and Veatch Senior ME Scholarship. Jim has indeed compiled a distinguished record here at UMR.



JIM ROSENKOETTER

### October

The October Man of the Month is Len Bornemann. Len, who comes from St. Louis, will graduate in January as a mechanical engineer.

Len is a member of Kappa

Sigma, where he has served as guard and vice-president and is currently president. He has been president, vice-president, and treasurer of ASME, while earning three varsity letters in basketball.

Len is also a member of M-Club, Alpha Phi Omega, Intercollegiate Knights and Pi Tau Sigma. In addition, he has been on the Dean's List five times.

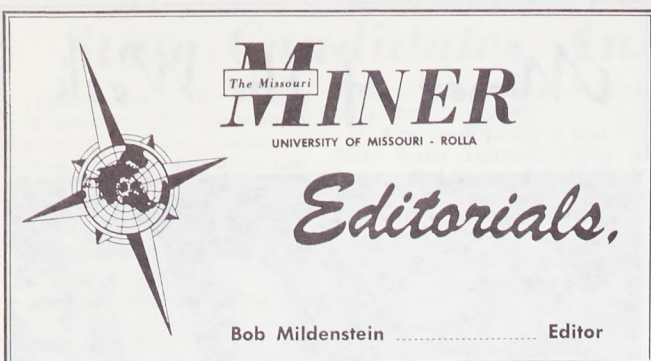
Selection as Blue Key Man of the Month is an achievement which reflects very favorably on the person chosen. The spirit, hard work and leadership that qualifies a man for this honor are developed by few men.

Applications for Man of the Month are available at the Student Union Candy Counter mailbox.



LEN BORNEMANN





## On Law and Order...

Once upon a time there was a little boy whose friends called him "Dolf." Dolf was a very good little boy, who did everything his mother and his father and his teachers told him to. He even kept his room straight.

"I want to do what I'm told," said little Dolf, "because, above all else, I want to be good." And his mother and his father and his teachers all agreed he was very, very good.

Of course, occasionally he fell into bad company. Once, in his student days he met an Anarchist who told him the Anarchist creed:

"Always do what's right, even though the authorities forbid it; never do what's wrong, even though the authorities require it."

Young Dolf was shocked. "But society depends on obedience to its laws and respect for order," he protested. "You can't have people deciding for themselves which laws they'll obey and which orders they won't. Why, that way lies anarchy!"

So Dolf grew up to be a very, very good citizen who believed, above all else, in law and order.

\* \* \* \*

Unfortunately, the Nation was suffering from a terrible malaise. There were riots and arson and all kinds of agitators went around disobeying laws and creating disorder.

The people grew pretty sick and tired of this and demanded a return to law and order. And a man came along who promised them just that. So they elected him their leader.

Dolf was very happy. "Now we can all be good citizens and respect the laws and obey the orders of the authorities," he said. And everybody did. Because everybody who didn't was shot.

Privately, Dolf wasn't too happy about that. Because he believed so deeply in law and order, he had risen to a trusted post in the government. And it was his job to help carry out the Leader's Laws and orders.

"But after all," he said, "you can't have people deciding for themselves which laws they'll obey. That way lies anarchy!" So he carried out the laws.

Then the Leader blamed all the Nation's troubles on scheming malcontents in the ghettos. And he issued orders to wipe these troublemakers out.

Privately, Dolf wasn't too happy about that, either. "But after all," he said, "you can't have people deciding for themselves which orders they won't obey. That way lies anarchy!"

And sure enough, thanks to the Leader's stern measures, the Nation became the most lawful and orderly country in the whole, wide world.

Unfortunately, it got in a war, lost and Dolf was captured. He was even put on trial. Naturally, he was flabbergasted.

"But I'm the last person to be accused of any crime," he said. "I was the most dutiful of citizens, who obeyed every law and followed every order. I am therefore good."

But the world disagreed. And because he had obeyed every law and followed every order, Adolf Eichmann was hanged by the neck until he was dead.

\* \* \*

Moral: The Anarchists are right.

## War and Peace . . .



# Psychiatrist: Hippies Carry Seeds of Their Own Destruction

(ACP) - "The hippies are terribly, terribly innocent. They could have influence but they were defeated by the introduction of drugs."

Outlined by a flickering light, the psychiatrist perched on a tall stool, looked out across the candle-lit Crossroads Cafe near the University of North Carolina campus in Chapel Hill, and began to talk about the end of the hippie movement.

Dr. Morris Lipton of North Carolina Memorial Hospital told his overflow audience that the flower children brought on their own destruction in the form of LSD. His remarks were reported in the *Daily Tar Heel*.

Lipton, who spent the summer in San Francisco's Haight-Ashbury district, characterized the hippie movement as a "sweet, laudable thing that carried the seeds of its own destruction."

Hippies "expected a magic in inner experience and change," he said. "But there isn't any magic, just hard work."

Lipton told the crowd that the movement was a reaction to the materialism of the Protestant ethic and middle class values. "In your day' you can't aspire materially. There is more room on the bottom than on the top. Looking for those lost values means giving up privileges," he said.

The hippies, he said, are faced with an acute conflict between internal and external controls – the demands of conscience and those of society.

Lipton found the hippies' lack

of discipline their most distressing feature. "You will be quite old before you decide what inner controls are most valid," he said.

Hippies may have begun as socialist activists who decided the fight was futile, he said. "Young people think the system is too tough. . . Maybe you think the world is a juggernaut going to hell and there is not a damn thing you can do about it."

Discussing the physiological effects of LSD, Lipton said, "As a chemical expert I can say that anyone who stays on acid four or five years end up in the nuthouse - permanently."


LSD interferes with the transmission of nervous impulses between nerve endings, distorts the

signals sent into the central nervous system, and causes unnatural responses, the psychiatrist said.

Continual use, he said, ultimately affects the nervous system's "wiring" and drug users wind up having psychedelic experiences without taking the drug.

Lipton added that drug users often show schizoid tendencies. "Chronic marijuana users eventually become slobs, too" he said.

He said he had taken a trip himself under laboratory conditions. "Oh, it was fun all right," he said. "I've had LSD and undergone psychoanalysis. I found the latter a more rewarding experience."



**MEMBER**

*The Missouri*

# MINER

UNIVERSITY OF MISSOURI - ROLLA

C P S

**MEMBER**

THE MISSOURI MINER is the official publication of the students of the University of Missouri - Rolla. It is published at Rolla, Mo., every Wednesday during the school year. Entered as second class matter February 8, 1945, at the Post Office at Rolla, Mo. 65401, under the Act of March 3, 1879. The subscription is \$1.25 per semester. This Missouri Miner features activities of the Students and Faculty of UMR.

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OUR MAN HOPPE

# Jackie Kennedy Gets Married

All that had long been cherished in the heritage of Western Civilization crumbled the day Jacqueline Kennedy announced her engagement to 62-year-old Greek shipping magnate, Aristotle Onassis.

The immediate reaction in the United States was one of outrage and betrayal: "He's too old!" "He's too rich!" "He's too Greek!"

The impact on the economy was disastrous. Hardest hit was the book publishing industry, which had subsisted for years on Kennedy works. Twelve movie magazines promptly suspended publication. A road show tour of Camelot was cancelled. And Washington souvenir salesmen joined the growing bread lines.

In politics, Spiro T. Agnew withdrew from the race as Congressman as both parties demanded sanctions against the Greek Government to force restoration of "this National art treasure."

The Democrats suffered a more serious blow with the retirement of Senator Teddy Kennedy to a monastery. The party's large Kennedy faction, which had been building for 1972, abandoned not only politics, but water skiing, touch football and The Frug.

Abroad, the reverberations were catastrophic. Mrs. Kennedy's rejection of Lord Harlech was the final insult to the once proud British Empire. Parliament dissolved and England was sold to Walt Disney Enterprises for 22 million pounds.

Greek democrats gave up their struggle against the military junta, which had Onassis' support. Peron returned in triumph to Argentina and throughout the free world the forces of progress threw in the towel.

The final straw was the schism in the Roman Catholic Church over Mrs. Kennedy's right to marry a divorced man.

The Church, which had served as the bedrock of Western Civilization for two thousand years, split irrevocably — with an anti-Jackie Pope issuing encyclicals to what remained of the faithful

from the French Riviera, just south of Avignon.

The West, which had survived countless such crises over the centuries might have survived even this one, had it not been for the reaction of the young and idealistic.

The resignation of 7368 Peace Corps volunteers in the first week was typical as youth abandoned its age-old struggle to reform the world and settled into a morass of boredom, Canasta and apathy.

"If you can't believe in Jackie Kennedy," said a tearful young girl, summing up the mood of disillusionment, "what can you

believe in?"

So the communists swept over the West with little opposition and installed their grim, gray regime on a once proud and dazzling world. "I attribute our success," said the cunning Commissar of America in his moment of triumph, "to the rejection of Personality Cults."

But the epitaph of the Western World was perhaps best sounded by a grizzled news editor on receiving the first bulletin announcing Mrs. Kennedy's decision.

"Oh, why couldn't she have married a good American," he said sadly, "like George Jessel?"

## Current Events Blues

(to the tune of "The Times, They Are A'Changin'")

Come gather round students, whatever your class,  
Put down your beer bottles, don't light up your grass.  
It seems from our slumber we're waking en masse.  
And can you believe what we're seeing:  
Events that are gettin' us off our ass,  
For the school, it is a 'changin'.

A tray-in, two panty-raids — much more to come.  
We've taken so much, it makes Rosenthal glum.  
Trask gets it from both sides; his work can't be done,  
So now we have two resignations.  
But one man's a martyr, the other's a bum,  
For the school, it is a 'changin'.

We learn there will be no more ball games to win;  
Our budget is doctored, a secret it's been.  
And who are the ones who've committed this sin?  
The same ones who hollered last summer  
That Toll had been secretly sneaking Trask in.  
Oh the school, it is a 'changin'.

We're here to be taught, and it's done rather well,  
But some crab because they expect a hotel.  
And so for three days we will have a show and tell,  
Ostensibly for "new direction"  
Watch out our direction's not straight down to Hell  
For the school, it is a 'changin'.

We say "Let's take over!" but what is the use —  
We've just seen our own leaders' budget abuse.  
By driving for power, it seems we've induced  
An unending war with the Powers.  
Our great moratorium's really a truce.  
For the school, it is a 'changin'.



## Student Forum

Dear Editor,

On the behalf of Intercollegiate Fellowship of U.M.R. I would like to express my thanks and appreciation to our chancellor, Dr. Merl Baker, and Mr. and Mrs. Asher who represented Dr. Baker in our International Fellowship faculty mixer, Dr. Proctor, Mr. Moss, Mr. Ward and all other faculty members who participated in our International faculty mixer on Friday night September 27.

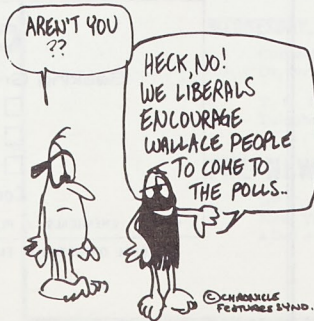
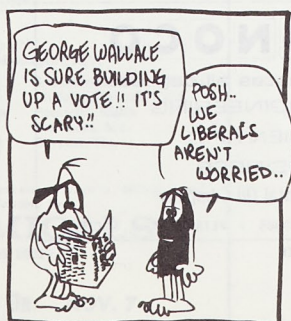
By their attendance they showed their interest in their International students. I could see that my International fellowmen were so happy to have and see their Professors and Deans so close to themselves. That mixer had such a beauty and greatness which I can not describe it. People from different countries with different beauties and greatness were enjoying each other's presence and companionship, through love and understanding.

It was gratifying to see that it is possible for our International fellows to greet so warmly our Rolla fellowmen. We had students from more than 19 countries of the world present, and we wish everyone could have been there to see that it is possible for all mankind to be united and enjoy the

atmosphere of harmony and love. We should think how we can extend that harmony to a world level, for surely we human beings have been given the means to do so.

Truly yours,  
Vahid Hedayati  
President,  
International Fellowship

## Odd Bodkins...



## Windowshopping

By WALLY EDWARDS

Each week a blank page sits in my idle typewriter defying me to create another sarcastic treatise on life at UMR. Most of the time the treatise comes with a flash of light in an infinitesimal moment of inspiration. However, this week the paper sat . . . the typewriter sat . . . and I sat . . . but the light and inspiration never came.

In desperation, I frantically searched through my file of rejected article ideas — a conglomeration of disjointed subjects which have never made it into the completion stage for a variety of reasons. Then I asked myself, "Why throw all this material away when many readers are probably just as interested in what gets printed as what does not?" So, here is a parade of the miscellany — those brief segments of wisdom which tried and failed to become a "Windowshopping" masterpiece.

I once hoped to discuss the problems of my hippie brother, Edward Edwards, an active follower of the collegiate protest movements. Eddie thought he could escape military service and be classified 4-F because that was his shoe size. Unfortunately, the army thought differently. In the confusion, he fled to Canada, but the idea backfired — he was drafted by the Canadian Army, and my article went with him.

Another article failure concerned my revolutionary new idea in eating clubs. I proposed the first "gourmet" eating establishment on campus. The club would feature Eggs Benedict for breakfast, flet mignon for lunch, and pheasant under glass for supper. Included with each meal would be hors d'oeuvres and a choice of red or white wine — all served, of course, by topless waitresses. Although the plan received strong support by the students, few could afford the \$1200 monthly board bill.

My biggest writing fiasco was a piece I did on censorship. My daring pen slashed such sacred institutions as the University, fraternities, instructors and their subjects. Students who didn't know the full impact of censorship on the author would be shocked into reality. It was a superb slice of educational literature — and it was censored.

Unsuccessful article ideas range from the ridiculous to the absurd. For example, imagine having various engineers writing book reviews. I thought that might prove amusing. Say an electrical engineer were to write a review on Webster's *Unabridged Dictionary*. It might go like this:

"Webster has done it again in his electrifying new book, *Unabridged Dictionary*. A current best seller, "Dictionary" has shown amazing potential by generating unprecedented sales to men in every field. It was feared that some early resistance to the book might account for a transient response from readers. However, this work has a powerful capacity to withstand feedback from any minority carrier. Pick up a copy at your local bookstore. We're sure you'll be drawn to Webster's magnetic literary style as we were."

I had planned to do the same thing for *all* engineering curricula, but I lost my nerve. After reading the first review, the reason should be obvious.

One final, non-useable essay was a parody on UMR's "Outstanding Teacher of the Year Award." I contended that while students' votes chose certain outstanding instructors for cash awards, there should be another award for the "Incompetent Teacher of the Year." The instructor receiving this questionable honor should either have to pay the school to remain teaching or be run out of town on a rail. Great idea, huh? Well, the article never got faculty approval.

Surely even the great writers of our time have had their blunders. These have been only a few of mine. The complete list is infinite, and only when the flickering light of inspiration fails will that list be drawn from again.

By the way, additional rejected material is available for your listening pleasure every Sunday night from 10 to 11 p. m. on KMSM's Wally Edwards Show. Stay outta trees.

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## LBJ Exemplifies Budget Cuts With Stylish New Ford Tank

By JAMES C. BEUIGER  
reprinted from *The Wall Street Journal*

CHICAGO — It looks like a car. It sounds like a car. It goes like a car.

But, really, it's a tank.

The vehicle in question is a new Lincoln limousine built for President Johnson and his successor. It is unlike any car on the road. First of all, it costs \$500,000, which is about \$497,000 more than most cars go for. And second, it has some optional extras not available from your nearby dealer.

It has, for instance, a fighter plane canopy and more than two tons of armor. This shielding is designed to stop a .30-caliber rifle bullet, a barrage of Molotov cocktails, or both. Once inside the six-ton car, claims a Ford Motor Co. spokesman, the President will be "perfectly safe from a small-scale military attack." The window glass and the plastic bubble top canopy, all bullet-proof, are thicker than the glass and plastic used in Air Force fighter planes.

The limousine runs on four heavy-duty Firestone truck tires. Inside each tire is a large steel disk with a hard-rubber thread, which would allow the limousine to be driven up to 50 miles at top speeds with all four tires flat.

The Government won't say anything about the car — in fact, it doesn't want anybody else to say anything, either.

If the Government were to pay for the vehicle at \$1,000 down and \$100 a month, it could have the principal paid off entirely in 416 years, just in time for the Democratic convention in the year 2384. However, Federal bargainers talked themselves into better terms: They convinced Ford to pick up the Tab and rent the half-million-dollar machine to the Government for a nominal \$100 a month. In return, Ford will get the publicity of having the Presidential roll about the nation in a car which is basically a Ford product.

Actually, most Presidents have been using Ford products ever since Calvin Coolidge switched from Pierce Arrows because of his friendship with Henry Ford. The only exception since then was Franklin Roosevelt, who occasionally used a partially bullet-proof Cadillac, originally built for Chicago gangster Al Capone.

The last three main Presidential limousines — a 1939 Lincoln, a 1959 Lincoln and the car that the new limousine will replace, a 1961 Lincoln — all have been fairly vulnerable to attack. The current car, a \$25,000 job commissioned by President Kennedy in 1961, didn't even contain bullet-proof glass until after his assassination when Ford spent \$300,000 to partially armor it.

Inside, the car is like a communications control room. A back-seat radio-telephone will link the President to an emergency defense hookup. There is also a public address system that the President could use to speak to crowds around the vehicle — because of

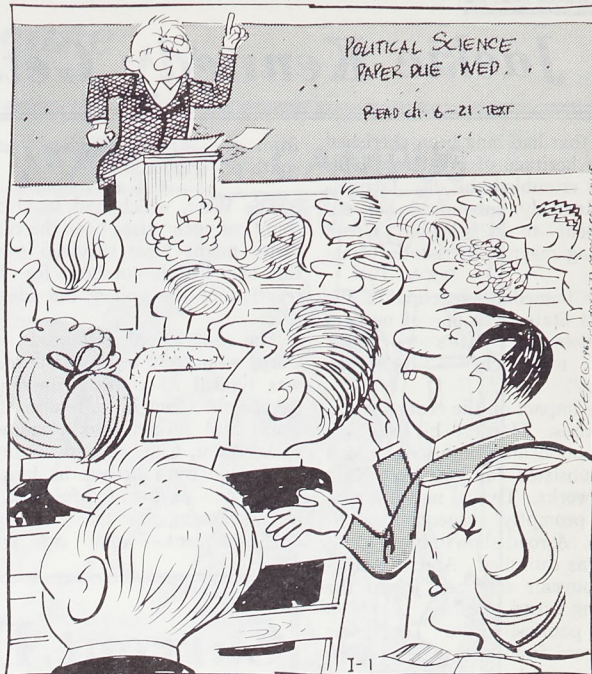
Mr. Johnson's penchant for watching all three TV networks at the same time — the car has three television sets.

If the new limousine proves satisfactory, the Secret Service probably will order at least one more like it. On a national tour, the President often leaps from city to city by air — too fast for one car to keep up with him. Two or more cars could be leapfrogged by plane to afford him protection in every city.

But isn't \$1 million a lot of money just for a couple of Presidential cars? It all depends on how you look at it. John Weinberger doesn't think the car is overpriced at all. In fact, he says, "I think it is quite a good buy." Mr. Weinberger is in the armor-plating business.

According to the U. S. Army, a brand new M43 A1 tank would have been \$370,000 cheaper.

## LITTLE MAN ON CAMPUS



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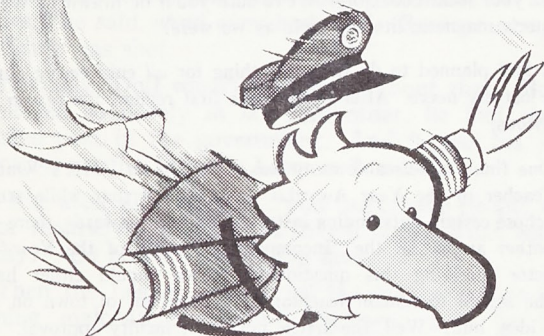
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Our Interview



## Repair Work Done in St. Louis By Members of UMR Fraternities

Students who could be studying or playing like they usually do on weekends, spent Saturday and Sunday Oct. 12-13 doing repair work on St. Louis inner city churches and centers.

It's all a part of a University of Missouri - Rolla work experience program whereby UMR students, in cooperation with students from nearby colleges, put their skills to work in helping others. This project is one of UMR's urban problem solving programs funded through the University of Missouri.

The work projects started the weekend of Oct. 12. On Friday night (Oct. 11), carloads of UMR students converged on St. Louis inner city to start their projects. The work was divided among UMR fraternities and organizations and was carried out with the help of girls from St. Louis colleges and organizations.

About 15 members of the Sigma Nu social fraternity, along with girls from St. Louis area colleges, did minor repair work on the Trinity Episcopal Church at 600 North Euclid. Under the direc-

tion of Father Donald McK. Williamson, students painted, did carpentry work and electrical work.

Members of the Lambda Chi Alpha social fraternity laid sidewalk at the Bowman United Methodist Church at Carter and Athlone, under the direction of the Rev. James B. Friese. Alpha Phi Alpha members worked for the Mid-City Community Council at 4007 Delmar under the direction of Ocie Pastard. They put in shelves in the history library and wired a building to be used for a sewing factory. Girls from Webster College helped out.

St. Teresa of Avila Parish at 3636 North Market Street has a Martin Luther King Educational Center which benefited from a new floor, new work benches, and lighting and heating improvements done by members of the Phi Kappa Theta fraternity and girls from St. Louis University. Work here was supervised by the Rev. Bernard Brault who is also an electrical engineer and who plans to set up a training center in electronics for inner city youth.

Pi Kappa Alpha members from

UMR and girls from Washington University did carpentry, painting and plumbing on the Cabanne United Methodist Church at 5769 Bartmer. They were supervised by the Rev. George Hubbard.

Members of the Beta Sigma Psi and Delta Sigma Phi fraternities cut firewood donated by Mrs. Dennis Macy of Rolla for local welfare recipients. Members of the UMR Wesley Foundation did repair work and surveying at the Blue Mountain and Arcadia Methodists camps in Southeast Missouri.

Pi Kappa Phi and Kappa Alpha will lead a group of fraternity members in similar work-study projects in St. Louis later this fall.

According to Fred Lamar, project consultant and Methodist campus minister at the University of Missouri - Rolla, these service projects are only a part of many service projects carried out by

## Local Baha'i Club Holds United Nations Program

A public program to observe United Nations Day, was held by the Baha'i Community of Rolla. The program was held on October 24 at 7:30 p.m. at the U.M.R. Student Union.

Theme of this year's observance was "United Nations - A Service to Mankind." Speaker for the event was Dr. David Law. A U.M.R. faculty member who teaches Russian, Dr. Law is a member of the United Nations Association of the United States of America (UNA-USA).

Mr. Vahid Hedayati, Chairman of the Rolla Baha'i Community, stated that "hundreds of Baha'i communities across the United

States will either sponsor or join other groups in observing United Nations Day." According to Mr. Hedayati, "As Baha'is we see the United Nations as an important step not only in the maintenance of world peace but as an essential step toward an inevitable world society based on the brotherhood of man. The United Nations is serving all of mankind in its work for peace and its world-wide efforts to raise the standard of living for all."

Mr. Hedayati stated that the local Baha'i Community was also taking the occasion of United Nations Day to offer up prayers for world peace.

UMR students over the years. He also said many more fraternities and groups are expected to offer their services for this year's work experiences.

According to Lamar, "The purpose of these projects is to pro-

vide UMR students with the opportunity to learn, by experience, what is happening to people in the city. Students can gain a first-hand knowledge of the environment in which many Americans live."

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# National Magazines Conduct In Depth Studies of SDS Goals

By Dave Schellman  
Miner News Writer

Student for a Democratic Society, one of the most effective New Left organizations on campuses today, will be instrumental in leadership and participation of anticipated college disorders this fall reports the October 1 issue of Look.

Their goals are often idealistic — justice in the ghetto, an end to the war, reform of the draft, radical change in the educational system. They see the struggle as The Young versus The Old, an attack on outmoded structure with a whole new set of values. Confrontation tactics, which are instantly escalated to nationwide attention by the mass media, bring harsh police reactions that win the S.D.S. wide sympathy.

S.D.S. was founded in 1961 at Port Huron, Michigan, as successor to the Students League for Industrial Democracy, a Social-Democratic group. It claims a membership of seven thousand and support from thirty-five thousand other college students. Its national offices are at 1608 West Madison St., Chicago, Illinois.

The central theme of Students for a Democratic Society is that the present American corporate capitalist system manipulates and oppresses the individual, and is run by the corporate military elite that profits while the rest of the citizens are only depersonalized powers in the game.

S.D.S. believes the key force in this operation is the university since colleges furnish research and ideas that sustain the System. So to stop the System, S.D.S. must start at the root of the system, the universities.

For most organizations there is a standard operating procedure for getting in touch — public relations people, a president, a press agent, a corresponding secretary or at least a self-appointed spokesman, but this is not the case with S.D.S. No member wants to be thought of as a self-appointed spokesman, states "Life."

It is S.D.S. credo that people in the U.S. live in a class society: there is a strong ruling class, and therefore subordinate classes. S.D.S. also believes that America is an imperialist nation seeking to increase its world power infinitely, at the expense of whatever small nations and countries it encounters along its path.

S.D.S. held their annual convention in Lansing, Michigan, and believes this to be an example of participatory democracy in action. Participatory democracy, as defined by S.D.S. is simply that power should evolve from the bottom up, not from the top down. This is

why S.D.S. doesn't revere leaders, even its own.

Estranged parents, irate alumni, and college administrators have called S.D.S. a group of Communist supported, neo-Mao Tse Tung student radicals. To remove the idea of being Communists, S.D.S. has opened its ranks to anyone of any political creed.

Within the relatively unstructured compass of S.D.S. a number of day-to-day activities are aimed at specific targets.

There are strong groups working against the war, counseling prospective drafters, and trying to reach G.I.'s through special publications.

Other groups are concentrating on high school kids, teachers, and working class people.

A growing New Media project collects news for the underground press and activist campus newspapers.

The fiercest, loudest and most visible group within S.D.S. is a small organization on New York's Lower East Side who call themselves "Up Against the Wall." They are tough, militant, and anarchistic.

S.D.S. was faced with the question, "How can it hope to succeed?" S.D.S. believes the answer is that as affluent as the System appears to be, it is in fact out of control and going downhill. If the System weren't full of faults, the S.D.S. thinks it would be out of business, explains "Life."

The main concern is, how does the growth of S.D.S. and the possibility of student civil disorders this fall affect the college student?

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## FRATERNITY NEWS -

## Alumni Visit UMR Fraternities During Homecoming Activities

By Don Rueter

Homecoming turned out to be quite an event for all of the fraternities on the UMR campus. Alumni from all parts of the United States visited Rolla to look over the ever-growing campus and to greet the newer members of their fraternities or other organizations. Some of these alumni came from as far away as California and Wisconsin and were from graduating classes dating as far back as 1917. The highlight of the weekend for the members of alumni of Lambda Chi Alpha was a brief visit by Mr. Harry S. Kluge (1917), who was the first member of the Alpha Delta Chapter here at UMR. The brothers of Kappa Alpha Order were proud to host Mrs. P. K. Horner, the wife of one of the founders of Beta Alpha Chapter

here at UMR. The alumni of Sigma Pi who were here for Homecoming were each presented with an ashtray and lighter to show the chapter's appreciation for all that the alumni do for their active chapter.

In addition to all of the festivities of Homecoming, Lambda Chi Alpha was very privileged to have Mr. Richard Ichord, U.S. Representative from the 8th District of Missouri as a guest in their house for dinner, after which he gave a short talk. Representative Ichord is presently serving as the Chairman of the Committee on Un-American Activities, and his talk was centered on some of the events of the Chicago riot investigations, which he presided over.

The active Chapters and alumni

of the UMR fraternities are not the only ones who have been busy recently. The pledges of all the fraternities have been very busy planning the events and decorations for Pledge Dance Weekend, which is the weekend of November 8, 9 & 10. Saturday night of that weekend for most of the fraternities will be costume parties with themes ranging from a "Roman Orgy" to "Shipwreck." Most of these are closed parties which are really enjoyable for the individual fraternities. Along with planning the traditional Pledge Dance, the pledges of all the fraternities are trying to keep the actives guessing when their "Walkouts" are planned. Many of the actives hope to catch at least one of their pledges as they leave, in order to hinder the pledges in their getaway.

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## Question - Answer Session Expresses Candidates Views

(Continued From Page 2)

budget — has always been the most pressing problem faced by government. This involves a continuous search for more efficient administrative methods and expanding financial resources, and demands experienced leadership.

**LAWRENCE K. ROOS**  
(Republican)

Answers to questions:

1. It is apparent that revenues can be increased by improved administration of present taxes and through more efficient operation of state government. Whether additional sources of revenue will be needed will depend upon the extent of the financial crisis inherited by the next Administration.

2. The need to reverse the backward trend of affairs in Missouri. A Midwest Research Institute study which ranked all 50 states revealed that while we rank 13th in population, we rank 39th in education; 38th in industrial development; 44th in agriculture; 36th in housing; and 41st in the overall ranking.

**LIEUTENANT GOVERNOR**  
(To be elected Nov. 5 for a 4-year term)

What do you consider the most important function of this office and how would you carry it out?

**W. S. (BILL) MORRIS**  
(Democrat)

Answer to question:

Presiding over the Senate is the most important function of the office of Lt. Governor. I would assign bills to committee where they would receive proper consideration before taking the floor of the Senate for voting. While not a duty of the office, it is my plan to spend full time.\*

**LEM T. JONES, JR.**  
(Republican)

No reply.

**SECRETARY OF STATE**  
(To be elected Nov. 5 for a 4-year term)

What do you consider the most important function of this office and how would you carry it out?

**JAMES C. KIRKPATRICK**  
(Democrat)

Answer to question:

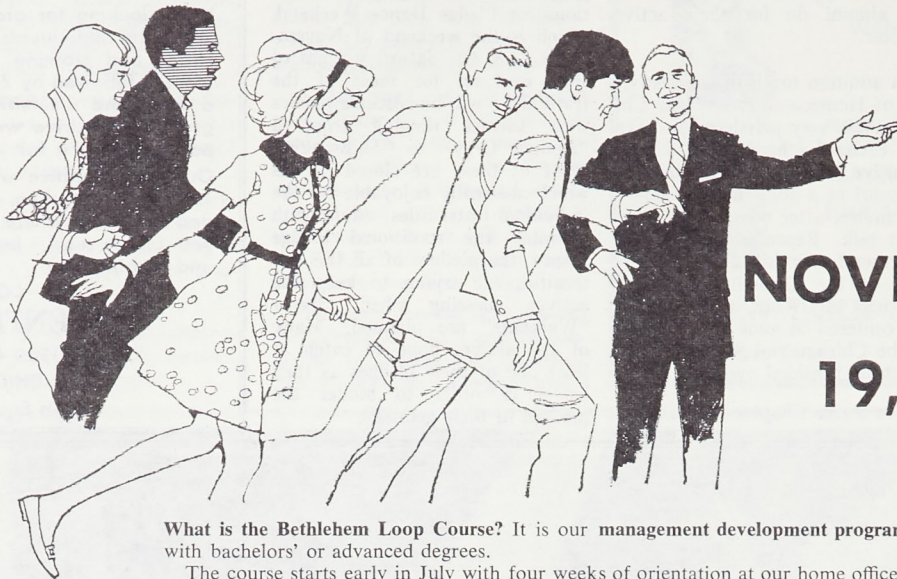
Leadership for modern election laws. More economical state government through records management program that already has saved more than \$500,000. Professional attention to publishing an outstanding Blue Book. Guarding investors through careful Blue Sky law administration. Courtesy, economy, proficiency in everyday departmental routines. These are my goals, and my record.

**MURRAY C. COLBERT**  
(Republican)

Answer to Question:

The most important function of the Secretary of State is the proper keeping of records and proclamations as required. This includes the supervision of the insurance department, securities department, corporation regulations and other duties to be administered by the Secretary of State. If elected I pledge efficient and impartial administration.

## Bethlehem Steel Loop Course Interviews:



**NOVEMBER  
19, 20**

**What is the Bethlehem Loop Course?** It is our management development program for graduates with bachelors' or advanced degrees.

The course starts early in July with four weeks of orientation at our home offices in Bethlehem, Pa. Loopers attend lectures on every phase of the corporation's activities, and make almost daily visits to a steel plant.

**Steel Plant Loopers**, who comprise a majority of the average loop class of 150 to 200 graduates, proceed to various plants where they go through a brief orientation program before beginning their on-the-job training assignments. Within a short time after joining the course, most loopers are ready for assignments aimed toward higher levels of management.

**How about other loopers?** Our Sales Department loopers (30 or so) remain at the home office for about a year of training. Most are then assigned to district offices where they take over established accounts.

Fabricated Steel Construction loopers are trained in a drafting room, on a field erection project, in a fabricating shop, and in an engineering office. A looper's first work assignment is based on interests and aptitudes disclosed during this program.

Loopers in Accounting, Shipbuilding, Mining, Research, Traffic, Purchasing, Finance and Law, General Services, and Industrial and Public Relations go through training programs tailored to their types of work.

**Where would YOU fit in?** Check your degree or the one most similar to it.

**MECHANICAL ENGINEERING**—Engineering or mechanical maintenance departments of steel plants, fabricating works, mining operations, and shipyards. Fuel and combustion departments. Supervision of production operations. Marine engineering assignments in Shipbuilding Department. Also: Sales or Research.

**METALLURGICAL ENGINEERING**—Metallurgical departments of steel plants and manufacturing operations. Engineering and service divisions. Technical and supervisory positions in steelmaking departments and rolling mills. Also: Research or Sales.

**CHEMICAL ENGINEERS**—Technical and supervisory positions in coke works, including production of byproduct chemicals. Fuel and combustion departments, including responsibility for operation and maintenance of air and water pollution control equipment. Engineering and metallurgical departments. Steelmaking operations. Also: Research or Sales.

**INDUSTRIAL ENGINEERING**—Positions in steel plants, fabricating works, shipyards, and mines. Engineering and maintenance departments. Supervision of steelmaking, rolling, manufacturing, and fabricating operations. Also: Sales.

**CIVIL ENGINEERING**: Fabricated Steel Construction assignments in engineering, field erection, or works management. Steel plant, mine, or shipyard assignments in engineering, construction, and maintenance. Supervision of production operations. Sales Department assignments as line salesman or sales engineer (technical service to architects and engineers).

**ELECTRICAL ENGINEERING**—Steel plant, fabricating works, mining operations, and shipyard electrical engineering, construction, and maintenance departments. Technical and supervisory positions in large production operations involving sophisticated electrical and electronic equipment. Also: Research or Sales.

**MINING ENGINEERING**—Our Mining Department operates coal and iron ore mining operations and limestone quarries, many of which are among the most modern and efficient in the industry. This 10,000-man activity offers unlimited opportunities to mining engineers. Also: Research.

**NAVAL ARCHITECTS AND MARINE ENGINEERS**: Graduates are urged to inquire about opportunities in our Shipbuilding Department, including the Central Technical Division, our design and engineering organization. Also: Traffic.

**OTHER TECHNICAL DEGREES**—Every year we recruit loopers with technical degrees other than those listed above. Seniors enrolled in such curricula are encouraged to sign up for an interview.

**ACCOUNTANTS**—Graduates in accounting or business administration (24 hours of accounting are preferred) are recruited for training for supervisory assignments in our 3,000-man Accounting Department.

**OTHER NON-TECHNICAL DEGREES**—Graduates with degrees in liberal arts, business, and the humanities are invited to discuss opportunities in the Sales Department. Some non-technical graduates may be chosen to fill openings in steel plant operations and other departments.

**NOW'S THE TIME TO SIGN UP FOR AN INTERVIEW.** And when you register at the placement office, be sure to pick up a copy of our booklet, "Careers with Bethlehem Steel and the Loop Course." It contains important information about the corporation and your opportunities through the Loop Course.

**BETHLEHEM STEEL**

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in the Plans for Progress Program





# Sports

**MINER**  
The Missouri  
UNIVERSITY OF MISSOURI - ROLLA



## Indians Ambush Miners 31-13, Godwin Takes Quarterback Role

The Cape Girardeau Indians handed the University of Missouri Miners their fourth setback in six games in a game played Saturday night, at Cape Girardeau, by a score of 31-13.

Allgood's offensive eleven scored the game's first touchdown in the first quarter as the hustling Miner tailback Cecil Taylor burst through a tough Indian defense and sprinted 31 yards for a touchdown. Oliver's kick for the extra point was successful. The Miner defense then tightened to keep the Cape Girardeau team boasting six all conference players and last year's Missouri Intercollegiate Athletic Association crown, from scoring.

### '59ers Win Cross Country, T J Takes Golf

By Mike St. Peters

The Fifty-Niners cross country team took first place in the annual intramural meet last Friday. The team members, Ed Roesch and Larry Manhan, placed fourth and fourteenth respectively in the overall run.

Sigma Phi Epsilon's team of Jim Dexter and Mike Wolf tied for second place. Dexter paced all runners with a winning time of 11 minutes, 10.3 seconds and Wolf placed 18. This is the second year straight that Dexter has won the meet. Last year he set a new course record for the 1.9 mile run with a time of 11 minutes, 1.6 seconds.

The runner up spot was shared by Tau Kappa Epsilon's team of Justus and Mauch, who placed seventh and twelfth individually.

The runners from Engineers Club made a good showing by taking third place with individual runs of third and twenty-second.

The team from the Mens Residence Hall Association and the Kappa Alpha squad tied for fourth place.

Alpha Phi Alpha's Larry Nelson finished a strong fifth, but with only one runner the team did not place high.

The intramural golf tournament was hampered last weekend by heavy rains. The match went twenty-seven holes before the weather halted the contest.

Taking first place was Thomas Jefferson Hall. Carson and Orem made up the team. They had scores of 103 and 114 respectively for a total of 217. This score was nine strokes ahead of the runner up.

Carson's score of 103 also put him first among the individual golfers. Lewellen of the Engineers Club was second with a score of 108.

Lewellen teamed up with Spangler who shot 118, to give the Engineers Club a total of 226 and a second place finish.

Kappa Alpha with a score of 231 placed third and Lambda Chi Alpha came in fourth with 237.

in the second quarter, scoring a total of 17 points, while preventing the Miners from crossing their goal line with a solid defense.

The ambushing Indians intercepted a total of five passes from the hands of freshman quarterback Pat Godwin for a total loss of 77 yards. Godwin, in his first starting role, demonstrated his talents by completing 16 passes for a total of 160 yards, good for 11 of the 14 Miner first downs. Godwin connected with Larry Oliver seven times for a total of 89 yards, and three times with Cecil Taylor for 34 yards. Dave Pfefferkorn, playing with a severely painful ankle injury, was hit by Godwin 3 times for a total of 19 yards, in addition to passes to Bob Somerville and Steve Walker

for another 18 yards.

On the ground, the Miner offense moved the ball 194 yards, as compared to Cape Girardeau's 228. Taylor led the Miner rushing with an 88 yard total. Walt Smallwood, Cape Girardeau's all-purpose tailback and leading MIAA rusher in 1967, found his way through the Miner defense for two touchdowns.

The fourth quarter found the Miners at their last stand, with some last minute heroics. Finding all receivers covered, Godwin, who played for the Cape Girardeau Central High School, found his way through the Indian defense for 8 yards and 6 points. Freshman tackle, Bill Milfelt, also played an impressive game, especially in the fourth quarter.

## SIDELINES

By GLENN JENSEN

Much praise should go to quarterback Jack Grawe who stepped in after Ron Miller's injury and did a fine job in leading the team. Buster Sanchez also did a very capable job of gaining clutch yardage filling in for Cecil Taylor to help make a near upset possible.

The Homecoming game against powerful Central Missouri State gives a good indication of the rise of sports in general at UMR. Increased grants and financial aids since 1963 have helped promote this rise and have given the Miner coaching staff more influence in recruiting potential athletes.

It seems that intramural football has been the roughest in many years of competition at UMR. This can be almost directly attributed to two things: increased competition and referees. Intramurals have become so competitive that players are playing harder and rougher to win honors for their fraternity, eating club, or dorm. A rash of cases at the school infirmary will confirm this. Last year there were no major injuries in intramural football, but this trend has been directly reversed. Competition has not only affected intramurals, but referees have almost let some games get completely out of hand.

There is not only competition in the intramural program. Because of the importance put on winning in intramurals, the program competes with varsity athletics. Many players who are playing in intramurals could be playing and probably starting on varsity squads, not only in football but nearly every other sport. Hopefully this trend will not be reflected when varsity wrestling is once again resumed and the prime candidates for the team will be the top intramural wrestlers.

Coach Van Nostrand's staff is undermanned and it is hard for "Burr" to get enough adequate officials. This has led to many disputes and influences the whole program. In close games, it is very tough for officials to be objective in their supervision. More aid for Coach Van Nostrand's intramural program will benefit every team and the whole program.

### New Official UMR Class Rings

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## UMR Faces Bulldogs In Saturday's Match

By Chuck LaJeunesse

This weekend the Miners will face the Bulldogs of Northeast Missouri State. The home contest should be a real thriller as both teams will be trying to get back into the win column. Last week the Miners were badly beaten at the hands of Southeast Missouri State, 31-13, while the Bulldogs were overcome by Central Missouri State 14-7.

The Bulldogs, who last year compiled a 4-5-0 season's record, and now 3-2 in the second year with head coach Marv Braden.

Strengthwise the Bulldogs rely on a solid defense and a strong aerial attack. Thus far this season, the NEMS cagers have fulfilled their expectations as no team has scored more than 20 points against their defensive unit and they have averaged over twice the yardage in the air as compared to their running attack.

Leading the offensive attack is quarterback Don Cummins, who last year was the runnerup signal caller to Rick Gorzynski and a question mark in his abilities to fill Rick's shoes. Pacing the team in the receiving department is Charlie Blakley, with Steve Garrett a close second.

Defensively speaking, the word is experience. Nine of eleven men have returned to the squad including all-conference end Ken Berbermeyer.

On offense, Coach Braden was forced to use inexperience in his front wall. The fact shows in their running attack but thus far the Bulldogs have adequately compensated with their fine air game.

The Miners, who likewise are

noted for a stingy defense, will make every effort to avenge last year's 13-7 setback handed to them by the Bulldogs. The game will most likely be close, with the team who finds more loop holes in their opponents defense gaining the triumph.

## Leagues for 1968 Basketball

### League 1

Fifty-Niners  
Phi Kappa Theta  
Prospectors Club  
Delta Tau Delta  
Beta Sigma Psi  
Alpha Epsilon Pi  
Pi Kappa Phi

### League 2

Alpha Phi Alpha  
Thomas Jefferson  
Lambda Chi Alpha  
MRHA  
Baptist Student Union  
Shamrock Club  
Wesley

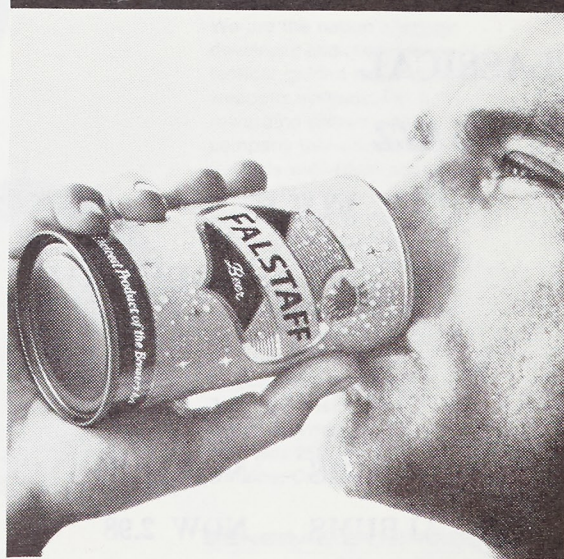
### League 3

Kappa Alpha  
Kappa Sigma  
Sigma Nu  
Sigma Phi Epsilon  
Delta Sigma Phi  
Campus Club  
Triangle  
Acacia

### League 4

Tech Club  
Pi Kappa Alpha  
Tau Kappa Epsilon  
Engineers Club  
Sigma Pi  
Sigma Tau Gamma  
Theta Xi  
Theta Chi

# the thirst slaker



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# MEET THE MINERS

## Yates Works Hard Merle Hill As Starting Guard Plays Monsterman

By Greg Zweig

This week the Miner spotlight falls on twenty-one year old Robert E. Yates, a Ceramics Engineering major from St. Louis, Mo. Bob, a senior here at UMR and an offensive guard for our battling Miners, has been playing exceptionally well, this being his third active year on the football team. The husky Miner has also been very advantageous to the team to a great extent and in explanation of his success he said, "Coach Van Nostrand has taught me all I know and I am very grateful for his concern in me."

Of the many campus and social activities he has participated in, he has been a member of the student council and an officer of the celebrated M Club. One of the awards he has won was an Honorable Mention by the conference heads for being an outstanding linebacker while just being a sophomore at the time.

Commenting about the present team, Bob stated that the entire team has made improvements by leaps and bounds, but most of all, the backfield has gained far more ground in the sense of experience. Bob also said that the entire team was looking forward when Ron Miller recovered from from his injury so he could play again.

By Greg Zweig

This week's "Meet the Miner" spotlight also falls on Merle F. Hill, a Metallurgy major from Springfield, Missouri. Merle is a senior here on campus and on the football team he plays "monsterman," the much needed player who's job is to call the defensive signals.

Among the various campus activities that Merle is involved in, include: Sigma Nu Fraternity, Theta Tau, officer in the American Foundrymen's Society, and of course football.

In the interview with Merle he stated that in his sophomore year he lettered in football and has ever since. When he was asked what was the highlight in his football career, he replied, "The highlight in my football career would have to be the day when I was first notified that I was getting a chance to play college football at UMR. Being in my senior year of high school I really considered it to be an honor since there were so many great players in the area."

I also asked Merle about the team and their performance this year, he returned, "This is by far the best team that I have ever played with. The team just doesn't know how good they are. If they could get a string of wins going there would be no end to their possibilities." Merle also added his opinion about the coaching staff, "Our coaching staff is great, if anything they are too lenient on us."

## 'Mural Point Standings

1. Engineer's Club	298.50
2. Lambda Chi Alpha	267.75
3. Fifty Niners	262.50
4. Tau Kappa Epsilon	255.00
5. Sigma Phi Epsilon	253.75
6. Kappa Alpha	252.00
7. Beta Sigma Psi	213.50
8. Kappa Sigma	204.50
8. Shamrock Club	204.50
10. MRHA	198.75
11. Prospectors Club	186.00
12. Sigma Nu	179.75
13. Thomas Jefferson	177.75
14. Sigma Phi	168.00
15. Delta Tau Delta	166.50
16. Phi Kappa Theta	150.00
17. Pi Kappa Alpha	150.00
18. Tech Club	151.75
19. Triangle	139.75
20. Campus Club	138.75
21. Theta Chi	122.25
22. Delta Sigma Psi	112.50
23. Alpha Epsilon Pi	100.75
24. Sigma Tau Gamma	100.50
25. Acacia	90.00
26. Theta Xi	72.50
27. Wesley	70.50
28. Pi Kappa Phi	46.75
29. Baptist Student U.	42.00
30. Alpha Phi Alpha	39.75

## Harmon Highlights

Kansas maintained its lofty perch as the number one team in the country by mowing down Iowa State last Saturday. However, the hair might get just a bit shorter this week as 14th-ranked Colorado tries for another upset. Our vote has to go to the Jayhawks as they take a big step toward the Big 8 championship, beating Colorado by ten points.

Southern Cal, just by being idle last Saturday, moved into second place. The Trojans will trip the Ducks or Oregon by twenty points. Ohio State lost its grip a little and dropped to 3rd... and with Michigan State, No. 17, on the menu this week, things might get just a little tense. The Buckeyes, looking at both a Big Ten title and possible Rose Bowl trip, will pull it out by two points.

Facing Murderer's Row week after week, Illinois runs into 4th ranked Purdue, and will take another one on the chin, this one by 29 points. Tennessee is 5th; they meet UCLA. The Bruins haven't run out of steam yet, but we'll go with Tennessee by 18 points.

And heading for its show-down battle with Southern Cal next Saturday, the 6th-rated Bears of California had better keep all eyes on the Washington Huskies this week. They've been known to cause trouble. With eyes in the right direction, Cal should win by 21.

Here's another hair-raiser: 7th ranked Houston barges into 8th-ranked Georgia. The Cougars bounced from 13th to 7th this week, and are going to have to prove they belong in a big hurry. Georgia will lose its first of the season. Houston by two points.

The powers of the Southwest Conference will probably confuse the championship picture even more this week as 9th-rated Texas picks on 18th-ranked Southern Methodist. If the Longhorns win... and they're favored by seven... it will leave no undefeated team in conference play.

And in the East, east meets east as an Army team that is getting tougher and tougher clashes with 10th-ranked Penn State. The Nittany Lions should stay undefeated and win it by eleven, but Army is full of surprises.

## The Harmon Football Forecast

### TOP 20 TEAMS

(Forecasting Average: 884 Right, 252 Wrong, 32 Ties ..... 778)

1—KANSAS	6—CALIFORNIA	11—NOTRE DAME	16—MICHIGAN
2—SOUTHERN CAL	7—HOUSTON	12—MISSOURI	17—MICH. STATE
3—OHIO STATE	8—GEORGIA	13—ALABAMA	18—S.M.U.
4—PURDUE	9—TEXAS	14—COLORADO	19—AUBURN
5—TENNESSEE	10—PENN STATE	15—ARKANSAS	20—OHIO U.

### Saturday, Nov. 2—MAJOR COLLEGES

Air Force	21	North Carolina	13
Alabama	26	Mississippi State	0
Arizona	14	Washington State	8
Arizona State	48	New Mexico	0
Arkansas	16	Texas A & M	14
Auburn	24	Florida	7
Boston U.	15	Connecticut	14
Bowling Green	24	Marshall	0
Brigham Young	21	Utah	20
Buffalo	21	Temple	7
California	28	Washington	7
Citadel	20	Davidson	19
Colgate	26	Lehigh	13
Cornell	28	Columbia	13
Dayton	27	Xavier	14
Delaware	20	Rutgers	16
East Carolina	20	Furman	14
Florida State	21	V.P.I.	14
Georgia Tech	27	Duke	6
Harvard	16	Pennsylvania	8
Houston	23	Georgia	21
Idaho	20	Weber	12
Indiana	34	Wisconsin	14
Kansas	31	Colorado	21
Kentucky	22	West Virginia	16
Louisville	17	Kent State	10
Memphis State	31	Tulsa	7
**Miami, Fla.	33	Pittsburgh	7
Miami (Ohio)	21	Toledo	15
Michigan	28	Northwestern	13
Minnesota	21	Iowa	17
Mississippi	17	L.S.U.	16
Missouri	28	Oklahoma State	15
Nebraska	23	Iowa State	10
North Carolina St.	22	Clemson	15
North Texas	31	Cincinnati	17
Notre Dame	35	Navy	7
Ohio State	22	Michigan State	20
Ohio U.	34	Western Michigan	7
Oklahoma	31	Kansas State	7
Pacific	28	San Jose	6
Penn State	21	Army	10
Princeton	25	Brown	7
Purdue	42	Illinois	13
Richmond	23	V.M.I.	14
Southern Cal	27	Oregon	7
Southern Mississippi	27	Louisiana Tech	6
Stanford	21	Oregon State	20
Syracuse	31	Holy Cross	7
Tennessee	28	U.C.L.A.	10
Texas	34	S.M.U.	27
T.C.U.	17	Baylor	14
Texas Tech	22	Rice	14
Vanderbilt	22	Tulane	21
Villanova	19	William & Mary	10
Virginia	21	South Carolina	14
Wake Forest	28	Maryland	14
West Texas	28	New Mexico State	8
Wyoming	42	Colorado State	13
Yale	17	Dartmouth	6

### Other Games—SOUTH and S'WEST

Angelo State	18	Tarleton	14
Appalachian	37	Wofford	13
Arkansas State U.	30	Lamar Tech	14
Arkansas Tech	32	Southern State	7
Austin Peay	26	Findlay	7
Chattanooga	28	Tennessee Tech	13
Delta State	20	Livingston	17
East Tennessee	22	Quantico Marines	6
East Texas	31	Howard Payne	17
Eastern Kentucky	20	Murray	15
Emory & Henry	34	Hampden-Sydney	0
Glenville	14	West Va. State	6
Guilford	20	Newberry	6
Lenoir-Rhyne	27	Carson-Newman	21
Martin	22	Middle Tennessee	16
McNeese	24	Troy	20
Millsaps	27	Maryville	0
NE Louisiana	20	SW Louisiana	16
Ouachita	21	Austin	20
Presbyterian	25	Catawba	14
Randolph-Macon	34	Western Maryland	21
S F Austin	28	Sam Houston	27
Salem	23	Concord	7
Samford	17	Florence	13
Southwest Texas	24	McMurry	21
Tampa	27	Northern Michigan	24
Texas A & I	23	Sul Ross	17
Trinity	23	SE Louisiana	22
Western Carolina	26	Elon	20
Western Kentucky	35	Morehead	13
Wheaton	20	Georgetown	8

### Other Games—EAST

Albright	20	Moravian	6
Allegheny	27	Case Tech	0
Amherst	27	Tufts	14
Bates	15	Bowdoin	14
Bucknell	20	Maine	19
C W Post	23	South'n Connecticut	6
Central Connecticut	27	American Internat'l	26
Clarion	18	Shippensburg	15
Cortland	20	Alfred	7
Delaware Valley	34	Ursinus	6
Glassboro	23	Frostburg	6
Grove City	14	Hobart	13
Indiana State	26	California State	21
Ithaca	19	Bridgeport	14
Lafayette	23	Gettysburg	12
Lock Haven	21	Slippery Rock	13
Massachusetts	26	Vermont	15
Middlebury	18	Norwich	0
Muhlenberg	32	Swarthmore	0
New Hampshire	20	Rhode Island	17
Rochester	20	St. Lawrence	8
Springfield	22	Wagner	6
Trenton	12	Montclair	8
Upsala	14	Lycoming	6
Waynesburg	22	Westminster	15
West Chester	33	Mansfield	0
Williams	21	Union	14
Worcester Tech	20	R.P.I.	12

### Other Games—MIDWEST

Anderson	21	Franklin	12
Arkansas State Coll.	25	Cameron	6
Ashland	20	Capital	8
Augustana, Ill.	14	North Park	7
Baker	14	Bethany, Kansas	13
Baldwin-Wallace	17	Ohio Wesleyan	9
Bethany, W. Va.	20	John Carroll	7
Bluffton	10	Ohio Northern	7
Central Methodist	20	Eureka	0
Central Michigan	26	Western Illinois	0
Central Oklahoma	23	NE Oklahoma	13
Coe	31	Knox	0
Defiance	26	Central State, Ohio	20
DePauw	14	Butler	15
Doane	41	Nebraska Wesleyan	0
Duluth	22	St. John's	21
E. Central Oklahoma	30	NW Oklahoma	6
Eastern Michigan	20	Northeastern	7
Ellendale	14	SW Minnesota	9
Elmhurst	22	North Central	13
Evansville	27	St. Joseph's	7
Ferris	34	Michigan Tech	12
Hastings	13	Peru	6
Heidelberg	23	Otterbein	7
Henderson	31	SE Oklahoma	20
Indiana State	24	Ball State	7
Kansas Wesleyan	33	Sterling	0
**Macalester	20	St. Thomas	13
Muskingum	25	Denison	7
NE Missouri	21	Rolla	12
Olivet	19	Adrian	13
St. Olaf	26	Cornell, Iowa	14
SE Missouri	23	SW Missouri	0
Southern Illinois	30	Youngstown	13
Southwestern, Kan.	28	Bethel	6
Southwestern, Tenn.	20	Principia	19
Wabash	16	Washington, Mo.	13
Wittenberg	31	Valparaiso	0

### Other Games—FAR WEST

Abilene Christian	29	Eastern New Mexico	13
Cal Lutheran	20	Occidental	14
Cal Poly (Pomona)	14	Whittier	9
Cal Poly (S.L.O.)	23	Long Beach	21
Central Washington	18	Whitworth	13
Colorado State	23	Southern Colorado	20
Eastern Montana	34	Western Montana	6
Eastern Oregon	16	Oregon Tech	13
Eastern Washington	23	Western Washington	6
Hayward	41	San Francisco U.	0
Humboldt	28	Nevada	13
Los Angeles	27	Hawaii	21
Montana State	24	Montana	21
Pacific Lutheran	32	Pacific	7
Redlands	15	Claremont	6
Sacramento	25	Chico	13
San Diego State	35	Fresno State	14
San Fernando	20	Portland	8
San Francisco State	17	Davis	7
Santa Barbara	21	Santa Clara	10

(\*\*Friday Games)

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## Campus Book Store



# Riflemen Win 1968 Opener, Plug Rose Polytech Institute

The University of Missouri - Rolla Rifle Team opened the season with a victory over Rose Polytechnical Institute of Terre Haute, IND. UMR fired a 2164 against Rose Poly's 1961.

Two of the UMR firers did an excellent job in taking over positions left vacant by members of the 1968 team, which finished 1st in the Intercollegiate ROTC Division and 2nd in the National Intercollegiate Matches. Freshman Jon Howell, Mt. Vernon fired a fine 522 in his first match with the team while sophomore Dennis Fraenhoffer, St. Louis fired a 541, topping his last years average by 16 points.

Jeff Hafkemeyer, Chesterfield and Bob Hill, Whittington, Ill., were the top UMR shooters with scores of 549 and 551. Bill Edwards was Rose Poly's top firer with a 508.

Coach Marion Smith, an instructor in the UMR military science department, feels that this

year's team is capable of putting on a repeat performance of last year's outstanding record.



The UMR varsity rifle team (left to right): Jon Howell, Dennis Fraenhoffer, Sgt. Marion Smith, Bob Hill, Jeff Hafkemeyer.

## 59ers Win Tennis, Engine Sweeps Table Tennis

By Dave Trost  
Table Tennis

With the Bremer-Arthur team placing first in doubles, and Peters finishing second in the singles matches, the Engineers Club was again able to capture the Intramurals Table Tennis title, earning 90 points. They were closely followed by MRHA, who placed second overall by taking third in doubles and tying for ninth in singles. Sigma Phi Epsilon made their mark in the standings by capturing third place, after fighting their way to a tie for third place in doubles and ninth in singles. These teams were awarded 87 and 84 intramural points respectively.

Other teams in the top ten were the Fifty-Niners, Lambda Chi Alpha, and Shamrock Club, who tied for fourth; Delta Tau Delta, seventh; Alpha Epsilon Pi, eighth; and Tau Kappa Epsilon, tenth.

Singles Champion Gopal made a fine showing for the Fifty-Niners by beating Peters of the Engineers Club, in the finals, but the Engineers Club's team of Bremer and Arthur captured the doubles championship to put their Club on top.

The Baptist Student Union doubles team fought their way to second place in the doubles division, but were unable to come up with a singles candidate.

### Tennis

The Fifty-Niners placed first and third in the upper and lower divisions respectively to capture the Intramural Tennis Championship, adding 45 points to their intramural score.

Kappa Alpha, last year's winners, dropped down one place from last year, taking second, while Tau Kappa Epsilon was third.

Gopal, the Fifty-Niners' star, proved that he was as good with a racket as with a paddle by taking first in the upper bracket of the singles matches. Loepp, of Delta Sigma Phi, won in the lower bracket.

Other members of the top ten included: Engineers Club, fourth; Acacia, fifth; Thomas Jefferson and Lambda Chi Alpha in a tie for sixth; Delta Sigma Phi, eighth; Prospectors Club, ninth; and Pi Kappa Alpha, tenth.

## Sports Calendar

November 2	Football, NEMS, Home
November 9	Football, NWMS, Home
November 16	Football, SWMS, Away
November 4	Student Union Table Tennis

## TUESDAY NIGHT SPECIAL

"Small Pizza & Bud \$1.00"

BUD ON TAP

\$1.00 per Pitcher

ALLEN'S

1009 PINE

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## Pigeonholes are for the birds...

It has been our experience that one of the quickest ways to lose the creative effectiveness of an engineer or scientist is to "type" him—to categorize him unalterably as a specialist in field X, Y, or Z, and then stifle his talents in other areas. It is transparently obvious that the more effective member of the project team is the individual who can relate disciplines one to the other, who has been given the opportunity and the time to keep updated in the most esoteric aspects of his general field.

If you wish to be a technical professional and you agree with our philosophy, if you would prefer a career-company where people count and pigeonholes are for the birds, you would be wise to give the Pomona division of General Dynamics close consideration.

Pomona division employees are now at work on long term projects and active research and development programs. We are the nation's largest developer and manufacturer of tactical guided missiles and weapons systems. For a rewarding career with a company that encourages and rewards individual accomplishment join our professional team here at Pomona.

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# Autumn

# Treat



## Activities

### November

#### 1968 NOVEMBER 1968

SUN	MON	TUE	WED	THU	FRI	SAT
☺ FM 5	☾ LQ 13	☺ NM 20	☾ FQ 26		<b>1</b>	<b>2</b>
<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>
<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>
<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b>
<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b>	<b>30</b>

2 FOOTBALL — NEMS (here)

3 MOVIE — Notorious Landlady

8-9 PARTY WEEKEND

9 FOOTBALL — NWMS (here)

10 MOVIE — Treasure of Sierra Madre

14 S. U. LECTURE — David Watts

16 UNIVERSITY DAY

16 FOOTBALL — SWMS (there)

17 MOVIE — Big Hand for a Little Lady

20 ST. PAT'S MOVIE

24 MOVIE — The Happening

25 S. U. LECTURE—Don Cossack Chorus

27 Thanksgiving Vacation Begins

30 BASKETBALL — HARRIS (there)



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